

Panaji, 6th April, 1978 (Chaitra 16, 1900)

SERIES I No. 1

OFFICIAL GAZETTE

GOVERNMENT OF GOA, DAMAN AND DIU

GOVERNMENT OF GOA, DAMAN AND DIU

Home Department (General)

Notification

HD(T)/1-6/76

Whereas certain draft rules further to amend the Goa, Daman and Diu Motor Vehicles Rules, 1965 were published as required by sub-section (1) of section 133 of the Motor Vehicles Act, 1939 (Central Act 4 of 1939), at page 447 of the Official Gazette No. 40, Series I, dated 5-1-1978 under the Notification No. HD(T)/1-6/76 dated 29-12-1977 of the Home Department, Government of Goa, Daman and Diu, inviting objections and suggestions from all persons likely to be affected thereby till thirty days from the date of publication of the said Notification in the Official Gazette;

And whereas the said Gazette was made available to the public on 5th January, 1978;

And whereas no objections and suggestions have been received from the public on the said draft by the Government;

Now, therefore, in exercise of the powers conferred by clause (a) of sub-section (2) of section 70 of the Motor Vehicles Act, 1939 (Central Act 4 of 1939), as applicable to the Union territory of Goa, Daman and Diu and all other powers enabling him in that behalf, the Lieutenant Governor of Goa, Daman and Diu hereby makes the following rules so as to further amend the Goa, Daman and Diu Motor Vehicles Rules, 1965, namely:—

1. *Short title and commencement.* — (1) These rules may be called Goa, Daman and Diu Motor Vehicles (Forty Second Amendment) Rules, 1978.

(2) They shall come into force at once.

2. *Amendment of Rule 5.19.* — In clause (a) of sub-rule (1) of the Goa, Daman and Diu Motor Vehicles Rules, 1965 for the figures "10", the figures "10.5" shall be substituted.

By order and in the name of the Lieutenant Governor of Goa, Daman and Diu.

K. B. Verekar, Under Secretary (Home).

Panaji, 28th March, 1978.

Local Administration and Welfare Department

ORDER

2-10/71/FCS-CS

In exercise of the powers conferred by section 3 of the Essential Commodities Act, 1955 (10 of 1955) read with the notification of Government of India in the Ministry of Food and Agriculture, (Department of Food) G. S. R. No. 316(E) dated 20th June 1972, the Administrator of Goa, Daman and Diu hereby makes the following order, so as to further amend the Goa, Daman and Diu Controlled Commodities (Regulation of Distribution) Order, 1966 (hereinafter called "the Principal Order"), namely:

In the second proviso to clause 7 of the Principal Order, for the expression "shall be valid for a month", the expression "shall be valid for three month" shall be substituted.

By order and in the name of the Administrator of Goa, Daman and Diu.

E. N. Rodrigues, Under Secretary (Revenue).

Panaji, 25th March, 1978.

Industries and Labour Department

Notification

1/292/75-LAB

Whereas the Lt. Governor of Goa, Daman and Diu is satisfied that it is necessary in the public interest that the Industry engaged in the production supply and distribution of petroleum and petroleum products should be declared as Public Utility Service for the purpose of Industrial Disputes Act, 1947 (No. 14 of 1947).

Now, therefore, in exercise of the powers conferred under sub-clause (vi) of Clause (n) of Section 3 of the said Act, the Lt. Governor of Goa, Daman and Diu hereby declares the industry engaged in the supply and distribution of petroleum products to be public utility service for the purposes of the said Act for a period of six months with effect from 1st April, 1978.

By order and in the name of the Lieutenant Governor of Goa, Daman and Diu.

G. M. Sardesai, Under Secretary, Industries and Labour.

Panaji, 1st April, 1978.

Law Department (Legal Advice)

Notification

LD/Bill/7/8/78

The following Acts which were passed by the Legislative Assembly and assented to by the Administrator of Goa, Daman and Diu on 30-3-1978 are hereby published for general information of the public.

B. S. Subbanna, Under Secretary (Law).

Panaji, 1st April, 1978.

THE GOA, DAMAN AND DIU SUPPLEMENTARY APPROPRIATION ACT, 1978

(Act No. 3 of 1978) [30th March, 1978]

An Act to authorise payment and appropriation of certain sums from and out of the Consolidated Fund of the Union territory of Goa, Daman and Diu for the services and purposes of the financial year 1977-78.

BE it enacted by the Legislative Assembly of Goa, Daman and Diu in the Twenty-ninth Year of the Republic of India as follows:—

1. **Short title.**— This Act may be called the Goa, Daman and Diu Supplementary Appropriation Act, 1978.

2. **Issue of Rs. 6,32,70,000 out of the Consolidated Fund of the Union territory of Goa, Daman and Diu for the financial year 1977-78.**— From and out of the Consolidated Fund of the Union territory of Goa, Daman and Diu there may be paid and applied sums not exceeding those specified in column 5 of the Schedule amounting in the aggregate to the sum of six crores thirty two lakhs and seventy thousand rupees towards defraying the several charges which will come in course of payment during the financial year 1977-78 in respect of the services and purposes specified in column 2 of the Schedule.

3. **Appropriation.**— The sums authorised to be paid and applied from and out of the Consolidated Fund of the Union territory of Goa, Daman and Diu, by this Act shall be appropriated for the services and purposes expressed in the Schedule in relation to the said year.

THE SCHEDULE

(See Sections 2 and 3)

No. of Demand	Services and purposes	Sums not exceeding			Total
		Voted by Assembly	Charged on the Consolidated Fund of the Union territory of Goa, Daman and Diu		
1	2	3	4	5	
		Rs.	Rs.	Rs.	
1.	Union Territory Legislature and Elections ...	84,000	—	84,000	
2.	Miscellaneous General Services ...	7,15,000	9,000	7,24,000	

1	2	3	4	5
		Rs.	Rs.	Rs.
5.	State Excise, Sales Tax and Other Taxes and Duties.	1,93,000	—	1,93,000
	Appropriation — Interest Payments	—	81,62,000	81,62,000
7.	Police and Fire Services ...	4,00,000	—	4,00,000
8.	Jails ...	70,000	—	70,000
11.	Pension ...	19,20,000	—	19,20,000
12.	Public Works, Housing and Urban Development ...	45,19,000	—	45,19,000
13.	Roads and Bridges	23,71,000	—	23,71,000
14.	Education, Art and Culture ...	1,97,91,000	—	1,97,91,000
15.	Medical, Family Welfare and Public Health, Sanitation and Water Supply	27,67,000	—	27,67,000
16.	Information and Publicity ...	15,000	—	15,000
17.	Labour and Employment ...	16,78,000	—	16,78,000
18.	Social Security and Welfare, Relief on Account of Natural Calamities and Food	4,75,000	—	4,75,000
19.	Cooperation, Community Development and Compensations and Assignments to Local Bodies and Panchayati Raj Institutions ...	64,99,000	—	64,99,000
20.	Other Economic Services and Mines and Minerals.	17,000	—	17,000
21.	Agriculture and Allied Services ...	2,93,000	—	2,93,000
22.	Irrigation and Power Projects ...	15,16,000	—	15,16,000
23.	Industries ...	93,37,000	—	93,37,000
24.	Road and Water Transport Services (including Ports) ...	8,14,000	—	8,14,000
25.	Tourism ...	2,00,000	—	2,00,000
26.	Loans and Advances by the State Government ...	14,25,000	—	14,25,000
	Total ...	5,50,99,000	81,71,000	6,32,70,000

AN

ACT

to authorise payment and appropriation of certain sums from and out of the Consolidated Fund of the Union Territory of Goa, Daman and Diu for the services and purposes of the financial year 1977-78.

(As passed by the Legislative Assembly of Goa, Daman and Diu)

Secretariat,

Panaji,

30th March, 1978.

K. C. D. GANGWANI

Secretary to the Government of Goa, Daman and Diu.

Law Department (Legal Advice)

THE GOA, DAMAN AND DIU APPROPRIATION (VOTE ON ACCOUNT) ACT, 1978

(Act No. 4 of 1978) [30th March, 1978]

An Act to provide for the withdrawal of certain sums from and out of the Consolidated Fund of the Union territory of Goa, Daman and Diu for the services of a part of the Financial Year 1978-79.

Be it enacted by the Legislative Assembly of Goa, Daman and Diu in the Twenty-ninth Year of the Republic of India as follows:—

1. **Short title.**—This Act may be called the Goa, Daman and Diu Appropriation (Vote on Account) Act, 1978.

2. **Withdrawal of Rs. 11,45,15,000 from and out of the Consolidated Fund of the Union territory of Goa, Daman and Diu for the financial year 1978-79.**—From and out of the Consolidated Fund of the Union territory of Goa, Daman and Diu there may be withdrawn sums not exceeding those specified in column 3 of the Schedule amounting in the aggregate to the sum of Rupees eleven crores forty five lakhs and fifteen thousand towards defraying the several charges which will come in course of payment during the financial year 1978-79.

3. **Appropriation.**—The sum authorised to be withdrawn from and out of the Consolidated Fund by this Act shall be appropriated for the services and purposes expressed in the Schedule in relation to the said year.

THE SCHEDULE (See Sections 2 and 3)

No. of Demand	Services and purposes	Sums not exceeding		
		Voted by Assembly	Charged on the Consolidated Fund of the Union territory of Goa, Daman and Diu	Total
1	2	3	4	5
		Rs.	Rs.	Rs.
1.	Union Territory Legislature and Elections ...	1,29,000	6,000	1,35,000
2.	Miscellaneous General Services ...	16,34,000	76,000	17,10,000
3.	Administration of Justice ...	3,25,000	80,000	4,05,000
4.	Land Revenue, Stamps and Registration ...	2,58,000	—	2,58,000
5.	State Excise, Sales Tax and Other Taxes and Duties ...	4,37,000	—	4,37,000
6.	Taxes on Vehicles. ...	83,000	—	83,000
7.	Police and Fire Services ...	25,59,000	—	25,59,000
8.	Jails ...	1,92,000	—	1,92,000
9.	Stationery and Printing ...	4,67,000	—	4,67,000
10.	Other General Services ...	1,06,000	—	1,06,000

1	2	3	4	5
		Rs.	Rs.	Rs.
11.	Pension ...	12,66,000	—	12,66,000
12.	Public Works, Housing and Urban Development ...	87,50,000	10,000	87,60,000
13.	Roads and Bridges. ...	50,38,000	—	50,38,000
14.	Education, Art and Culture ...	1,61,45,000	—	1,61,45,000
15.	Medical, Family Welfare and Public Health, Sanitation and Water Supply ...	1,38,42,000	—	1,38,42,000
16.	Information and Publicity ...	2,21,000	—	2,21,000
17.	Labour and Employment ...	4,62,000	—	4,62,000
18.	Social Security and Welfare, Relief on account of Natural Calamities and Food ...	1,60,39,000	—	1,60,39,000
19.	Cooperation, Community Development and Compensations and Assignments to Local Bodies and Panchayati Raj Institutions ...	19,88,000	—	19,88,000
20.	Other Economic Services and Mines and Minerals ...	3,50,000	—	3,50,000
21.	Agriculture and Allied Services ...	1,16,38,000	—	1,16,38,000
22.	Irrigation and Power Projects ...	2,64,57,000	—	2,64,57,000
23.	Industries ...	26,97,000	—	26,97,000
24.	Road and Water Transport Services (including Ports) ...	11,19,000	—	11,19,000
25.	Tourism ...	14,50,000	—	14,50,000
26.	Loans and Advances by the Union Territory Governments ...	6,91,000	—	6,91,000
Total		11,43,43,000	1,72,000	11,45,15,000
Revenue ...		6,05,49,000	1,72,000	6,07,21,000
Capital (including Loans) ...		5,37,94,000	—	5,37,94,000

AN ACT

to authorise payment and appropriation of certain sums from and out of the Consolidated Fund of the Union Territory of Goa, Daman and Diu for the services of a part of the Financial Year 1978-79.

(As passed by the Legislative Assembly of Goa, Daman and Diu)

Secretariat,
Panaji,
30th March, 1978.

K. C. D. GANGWANI
Secretary to the Government of
Goa, Daman and Diu.
Law Department (Legal Advice)

Notification

LD/1062/73

The following Notification received from the Government of India, Ministry of Industry New Delhi is hereby republished for general information of the public.

B. S. Subbanna, Under Secretary (Law).

Panaji, 28th February, 1978.

GOVERNMENT OF INDIA**MINISTRY OF INDUSTRY**

(Department of Industrial Development)

(Central Boilers Board)

*New Delhi, the 17th January, 1978***Notification**

G.S.R. — Whereas certain regulations, further to amend the Indian Boiler Regulations, 1950, were published as required by Sub-section (1) of section 31 of the Indian Boilers Act, 1923 (5 of 1923) at pages, 1305-1307 of the Gazette of India Part II Section 3-Sub-section (i), dated the 9th April, 1977 under the notification of the Government of India in the Ministry of Industry (Department of Industrial Development) (Central Boilers Board) No. G.S.R. 482, dated the 19th March, 1977, inviting objections and suggestions from all persons likely to be affected thereby till the 13th July, 1977;

And Whereas the said Gazette was made available to the public on the 13th April, 1977;

And Whereas no objections or suggestions have been received;

Now, Therefore, in exercise of the powers conferred by section 28 of the Indian Boilers Act, 1923 (5 of 1923), the Central Boilers Board hereby makes the following regulations further to amend the Indian Boiler Regulations, 1950, namely: —

1. (1) These regulations may be called the Indian Boiler (First Amendment) Regulations, 1978.

(2) They shall come into force on the date of their publication in the Official Gazette.

2. In the Indian Boiler Regulations, 1950, for the Appendix J, the following shall be substituted, namely:

APPENDIX J

Inspection and Testing of Boilers during construction.

GENERAL

The Inspecting Authority shall have access to the works of the manufacturer at all reasonable times and shall be at liberty to inspect during the manufacture of boiler at any stage and to reject any part that does not comply with the requirements of the Indian Boiler Regulations, 1950.

Inspection shall be made at least at the following stages of construction and the manufacturer shall give at least 4 days notice to the Inspecting Authority

of reaching the stages. The stages may be combined to suit convenience of the Inspecting Authority.

I. At the steel works

When the billets, plates, angles, bars, skelps or any other parts to be used in the construction of the boiler are ready for examination and marking off of the mechanical test specimen and before they are cut from the parent plate or plates and when test specimen have been machined and are ready for testing.

II. At the pipe/tube makers and fabricators works

(a) When the billets of skelps are ready for identification;

(b) When the pipes/tubes are ready for examination and selection of mechanical test pieces;

(c) When the test specimens are ready for testing;

(d) When the pipes/tubes are ready for hydraulic test. For parts manufactured from tubes/pipes at Fabricator's works either by manipulation or fabrication as may be required by the Inspecting Authority and in all cases of fabrication by welding after the weld preparation has been made, the components have been assembled and tack welded in position for final welding, and hydraulic test after completion of fabrication.

III. At the boiler manufacturer's works**(1) Water Tube Boilers**

(a) Fusion welded Drums and Headers

(b) Seamless Drums and Headers

(c) Riveted Drums

(d) Headers for Water Tube Boilers of Riveted construction

(e) Tubes and integral piping

A. Fusion Welded Drums and Headers

(i) When cylindrical shell plates are ready for identification with plate mill certificates at boiler maker's works and cut to size ready for forming to cylindrical shapes. The inspecting authority shall also identify weld test plate material.

(ii) When the cylindrical shell plates are formed to shape with the edges prepared for welding and set up in readiness for commencement of welding.

(iii) When the Welding of main cylindrical shell is completed and the shell checked for circularity.

(iv) When the radiographs or ultrasonic test records are available for scrutiny.

(v) When the end-plates are ready for identification with the mill certificates and cut for the end-shape forming operation.

(vi) When the end-plates are formed to shape with weld edges prepared and set on to the cylindrical shell in readiness for the circumferential welding operation.

(vii) When the welding of the end-plates to the cylindrical shell is complete.

(viii) When each plain shell drums or header is prepared to receive compensation plates and attach-

ments and a representative number of stand pipes, tubes or tube stubs, are set up ready for welding.

(ix) When all welding on each drum is complete, the inspecting authority shall check the record of heat treatment and the marking off, preparation and testing of specimens from the test plates.

(x) At hydraulic test, followed by external and internal examination and stamping. On thick drums of high carbon or alloy material further non-destructive examination shall be done on drum, nozzle and stub welds after stress relief.

(xi) Any drum having tube holes drilled subsequently to the hydraulic test shall be further examined on completion of this work and prior to despatch from the manufacturer's works.

B. Seamless Drums and Headers

(i) When material is ready for identification with the steel makers certificates of manufacture and test, also when each cylinder is prepared for forming, or welding of separate end closures and to identify test plate material.

(ii) When each plain shell drum or header is prepared to receive compensation plates and attachments and a representative number of standpipes, tubes or tube stubs, are set up ready for welding.

(iii) When all welding on each drum is complete and the radiographs or ultrasonic test records are available. The inspecting authority shall check the record of heat treatment and the marking off preparation and testing of specimens from the test plates.

(iv) At hydraulic test, followed by external and internal examination and stamping. On thick drums of high carbon or alloy material further non-destructive examination shall be done on drum nozzle and stub welds after stress relief.

(v) Any drum having tube holes drilled subsequently to the hydraulic test shall be further examined on completion of this work and prior to despatch from the manufacturer's work.

C. Riveted Drums

(i) When cylindrical shell plates are ready for identification with plate mill certificates at boiler maker's works and cut to size ready for forming to cylindrical shape.

(ii) When the drum shell plates are bent to the circular form and drum ends are flanged.

(iii) When the drum shell and drum ends are drilled and when rivets are ready for testing.

(iv) When the drum seams are in process of re-venting.

(v) When the boiler drums are ready for hydraulic test.

D. Headers for water tube Boilers of Riveted construction.

(i) When cylindrical shell plates are ready for identification with plate mill certificates at boiler maker's works and cut to size ready for forming to cylindrical shape.

(ii) When the test ring is ready for stamping and making off of the test specimens for identification and before they are cut from header.

(iii) When the test specimens are ready for testing.

(iv) When the header is ready for hydraulic test.

E. Tubes and integral piping.

(i) When the tubes are ready for identification with the tube maker's certificate at the boiler maker's works and a representative number of tubes and pipes are prepared at the ends and set up ready for welding.

(ii) When records of non-destructive tests on a percentage of butt welds is made available and all attachments have been welded to the tubes and piping.

(2) Shell Type Boilers

(a) Welded construction:

(i) When plates have been received at the boiler maker's works, to compare identification markings with those recorded on the steel maker's certificate of manufacture and test and to check the test results furnished by the steel makers in respect of mechanical and chemical properties, and when the test plates are ready for marking for identification before they are cut from the parent plate or plates.

(ii) When drum of shell plates and end-plates have been formed with the plate edges prepared for welding and when test plates are attached.

(iii) When the first run has been deposited along with principal seams and test plates, when these seams have been completed on one side and prepared for welding on the other side, and on completion of welding.

(iv) When radiographic or ultrasonic test records are available for scrutiny.

(v) When weld test specimens have been prepared from the test plate previously selected, to witness the required test.

(vi) When openings have been prepared, and when standpipes and similar connection have been tack-welded in position and subsequently on completion.

(vii) On completion of manufacture during hydraulic testing and again after testing, to inspect internally and externally.

(b) Riveted construction:

(1) Lancashire, Cornish and Multitubular Horizontal Boilers.

(i) When cylindrical shell plates are ready for identification with plate mill certificates at boiler maker's works and cut to size ready for forming to cylindrical shape. The Inspecting Authority shall also identify weld test plate material.

(ii) When the shell and flue plates are bent to the circular form and before the later are welded and flanged.

(iii) When the weld grooves are machined and flue sections are being welded.

(iv) When the end-plates have been dished and flanging operations completed.

(v) When the shell and end-plates are being drilled and the flue sections have been welded,

flanged and drilled and when the rivets are ready for testing.

(vi) When the shell and flue seams are in process of riveting and the tubes holes are ready for the reception of tube.

(vii) When the boiler is completed and filled with water in readiness for the hydraulic test.

(viii) When the boiler has been prepared for a final internal and external examination.

(2) Vertical cross tube and Multitubular Boilers.

(i) When cylindrical shell plates are ready for identification with plate mill certificates at boiler maker's works and to size ready for forming to cylindrical shape. The Inspecting Authority shall also identify weld test plate material.

(ii) When the shell and flue plates are bent to the circular form and before the latter are welded and flanged.

(iii) When the end grooves are machined and flue sections are being welded.

(iv) When the end plates have been dished and flanging operations completed.

(v) When the shell and end plates are being drilled and the flue sections have been welded, flanged and drilled and when the rivets are ready for testing.

(vi) When the shell and flue seams are in process of riveting and the tube holes are ready for the reception of tubes.

(vii) When the boiler is completed and filled with water in readiness for the hydraulic test.

(viii) When the boiler is prepared for a final internal and external examination.

(c) Headers for Boilers and riveted construction

(i) When cylindrical shell plates are ready for identification with plates mill certificates at boiler maker's works and put to size ready for forming to cylindrical shape.

(ii) When the test ring is ready for stamping and the marking off of the test specimens for identification and before they are cut from the header.

(iii) When the test specimens are ready for testing.

(iv) When the header is ready for hydraulic test.

IV. Valves and mountings

(i) When the steel castings, steel forgings, iron castings, bronze castings, etc., are ready for examination and selection of test specimens.

(ii) When the test specimens are ready for test.

(iii) When the parts are machined and ready for dimensional check in accordance with the drawings approved by the Inspecting Authorities.

(iv) When the fittings are ready for hydraulic test.

V. Identification marks

Each boiler shall be permanently and clearly marked on the front plate with:—

(a) Manufacturer's Identification Mark.

(b) Inspecting Authority's stamps.

(c) Date of hydraulic test and the year of manufacture.

(d) Hydraulic test Pressure.

(e) Permissible Working Pressure.

2. The following stages may be entrusted to manufacturers themselves at the discretion of the Inspecting Authority.

AT THE BOILER MANUFACTURER'S WORKS

(1) Water Tube Boilers

Fusion Welded Drums and Headers.

Stage (iii) when the welding of the main cylindrical shell seam is completed and the shell checked for circularity.

Stage (vii) when the welding of the end plates to the cylindrical shell is completed.

(2) Shell Type Boilers

Welded construction.

Stage (iii) when the first run has been deposited alongwith Principal Seams and the test plates, when these seams have been completed on one side and prepared for welding on the other side, and on completion of welding."

NOTE:— If and when relaxation in respect of inspection is granted by the Inspecting Authority to the manufacturer's, the same shall be intimated to the Central Boilers Board."

Sd/-

S. C. DEY

Secretary, Central Boilers Board.

F. No. BL-9(12)/68-Boilers